IN THE SPECIFICATION:

Please **AMEND** paragraph 0003 as follows

[0003] Using a conventional washer, a pump pulls the solution from the bottom of the sink and pumps the solution to a variety of outlets at the top of the sink for parts cleaning. The washer includes at least a basin for supporting parts to be cleaned, a supply of solvent, a pump for moving the solvent through various hoses and outlets, and control means. U.S. Patent Nos. 5,323,2994,323,165, 3,971,394, 5,954,070, 5,349,974, and 6,279,587 are examples of such washers.

Please **AMEND** paragraph 0033 as follows

[0033] The shown pump 200 in FIG. 3 is a pneumatic pump whereby the power supplied to the pump 200 is introduced through an airline 210. It is understood that other types of pumps 200 can be used, such as electrical pumps or other types of devices which are used to produce differential pressures or otherwise produce fluid flows. However, the shown embodiment of the pneumatic pump 200, such as pumps provided by ARO, allows for use of the system on a typical shop floor or in a lab without requiring a separate electrical hook up. Specifically, the shown system in FIGS. 1-3 uses a pneumatic pump 200 so as to hook up to a compressed air system often found in auto body shops or in labs.

Please **AMEND** paragraph 0034 as follows

[0034] According to the shown embodiment of the invention in FIG. 3, an air hose 220 is further connected to a compressed air source also used for the pump 200. The air hose 220 is controlled by a valve 230 using the control system 600. While shown in FIG. 3, it is understood that the air hose 220 and the valve 230 would not be required in all aspects of the invention, especially where the pump 200 is not a pneumatic pump. While the air hose 220 is held by the shelf 170770 in the shown embodiment, it is understood that the air hose 220 need not be connected to the shelf 170. Further, it is understood that the air hose 220 can be separately connected as shown or can be connected through a common air hose line.